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- The screenshot shows a web-based form titled "BRS form". At the top, there are several buttons: "New", "Find", "Browse", "Reset", and "Clear". Below these, there is a section for "DB:" with a dropdown menu set to "USPGPUB:USPAT". To the right of this, there are two checkboxes: "Exact" (unchecked) and "Highlight all hit terms initially" (checked). Below the "DB:" section, there is a label "Default operator:" followed by a dropdown menu set to "OR". The main search area contains the text "filter near switching same transmi\$ and audio and @ad<*20000329*". At the bottom of the form, there is a row of icons and labels: "BRS form", "ISAR form", "Image", "Text", and "HTML".

U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval CI	Inventor	S	C	P	2	3	5	1
1		US 200110054989 A	20011227	45	COLOR SEQUENTIAL DISPLAY PANELS	345/8			ZAVRACKY, MATTHEW et al.	F						
2		US 6664913 B1	20031216	83	Lossless coding method for waveform data	341/200	341/138; 341/143		Craven; Peter G. et al.	F						
3		US 6631273 B1	20031007	23	Method and apparatus for filter selection from a frequency synth	455/462	327/162; 333/101		Eswein; Glenn William et al.	F						
4		US 6369857 B1	20020409	19	Receiver for analog and digital television signals	348/555	348/558		Balaban; Alvin Reuben et al.	F						
5		US 6246864 B1	20010612	15	Wireless microphone use UHF hand carrier FM transmitter	455/110	455/112; 455/118		Koike; Yukinaga	F						
6		US 6128043 A	20001003	5	Multi-standard signal reception	348/555	348/553; 348/558		Tulder; Henricus B.J.M.	F						
7		US 6097352 A	20000801	44	Color sequential display panels	345/7	345/8		Zavracky; Matthew et al.	F						
8		US 6018282 A	20000125	37	Voltage-controlled variable-passband filter and high	333/205	333/235; 333/246		Tsuda; Yoichi	F						
9		US 5999347 A	19991207	17	Method and apparatus for higher resolution audio signal transmittin	360/32	360/65; 375/346		Ichimura; Gen et al.	F						
10		US 5912970 A	19990615	6	Television scrambling system	380/222	380/224		Eck; John P.	F						
11		US 5907585 A	19990525	29	Digital signal detecting method and detector	375/324	329/304		Suzuki; Yasunori et al.	F						
12		US 5867535 A	19990202	33	Common transmit module for a	375/295	455/118		Phillips; William C. et al.	F						